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APPLICANT : MITSUI TOATSU CHEM INC;

INVENTOR : TANAKA KOICHI;

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TITLE : ROOFING BOARD

ABSTRACT : PURPOSE: To prevent sliding during work while securing safety and waterproofness by coating the surface of a wooden base material with a composition based on a thermosetting resin and a thermoplastic resin and incorporating a filler not dissolved in both resins.

CONSTITUTION: A composition based on a thermosetting resin and a thermoplastic resin and containing an org. or inorg. filler not dissolved at least in the thermosetting resin or thermoplastic resin is applied to the surface of a wooden base material selected from plywood or particleboard or the thermosetting resin and the thermoplastic resin are preliminarily applied to the surface of said base material and a composition composed of the org. or inorg. filler not dissolved at least in the thermosetting resin or thermoplastic resin is scattered thereon. As the inorg. filler, calcium carbonate, clay, bentonite, talc, kaolin silica sand or sirasu are designated and, as the org. filler, wood flour, hulls, processed sugar, bamboo flour, bagasse, sunflower seed flour, walnut powder, palm powder or animal bone meal are designated.

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